

Table 3-1. Lakes originally listed in New Jersey's 1998 303(d) List and their assessment status in the 2002 Integrated Report.

1998 LAKE NAME	1998 WATERSHED	ISSUE in 1998	REPORT TYPE	COMMENTS	2002 LAKE NAME	2002 ASSESSMENT	2002 SUBLIST 3 ISSUES	2002 SUBLIST 4 ISSUES	2002 SUBLIST 5 issues	303(d) DELISTING JUSTIFICATION
Absegami	80	Macrophytes	1989 LWQA, Lakes Bond Act Phase II		Absegami Lake-14	non attainment			aesthetics	still listed
Alcyon	69	Algae, Total Phosphorus, Fish consumption/Hg in fish tissue	1982 Phase II, Fish Consumption Advisories		Alcyon Lake-18	non attainment			Hg in fish, aesthetics	still listed
Allentown	45	Algae	1991 LWQA	Phase II Project completed in 1984; Lake depth was increased to eight feet by hydraulic dredge; Nuisance macrophyte populations were removed, but algal productivity is now considered excessive.	Allentown Lake-20	non attainment			aesthetics	still listed
Ames	12	eutrophication - see Introduction to Section 3, 2nd paragraph	1989 LWQA		Ames Lake-06	insufficient data	overall use support status unclear			no use impairment reported
Amwell	34	eutrophication - see Introduction to Section 3, 2nd paragraph	1992 LWQA		Amwell Lake-10	insufficient data	overall use support			no use impairment reported
Assunpink	40	fish consumption/Hg in fish tissue	1991 LWQA. Fish Consumption Advisory		Assunpink Lake-11	For recreational use: insufficient data. For fish consumption: List 5	overall use support		Hg in fish	still listed
Atlantic City Reservoir	88	fish consumption/Hg in fish tissue	Fish Consumption Advisory		Atlantic City Reservoir 1-15, Atlantic City Reservoir 2-15	non attainment			Hg in fish	still listed
Atsion	71	eutrophication - see Introduction to Section 3, 2nd paragraph	1991 LWQA	originally assessed as mesotrophic. No known use impairments	Atsion Lake-14	full attainment				originally assessed as mesotrophic. No known use impairments
Batsto	70/80	Fish consumption/Hg in fish tissue	1991 LWQA. Fish Consumption Advisory		Batsto Lake-14	For recreational use: insufficient data. For fish consumption: List 5	aesthetics status: insufficient data		Hg in fish	still listed
Bell	65	Algae	1988 Phase II		Bell Lake-18	non attainment			aesthetics	still listed
Bethel	69	Algae, Total Phosphorus	1983 NJLMP		Bethel Lake-18	non attainment			aesthetics	still listed
Blackwood	64	Macrophytes, Total Phosphorus	1990 Phase I		Blackwood Lake-18	non attainment			aesthetics	still listed
Bostwick	82	eutrophication - see Introduction to Section 3, 2nd paragraph	1988 LWQA		Bostwick Lake-17	insufficient data	overall use support status unclear			no use impairment reported
Brainerd	34	eutrophication - see Introduction to Section 3, 2nd paragraph	1989 LWQA		Brainard Lake-10	insufficient data	overall use support status unclear			no use impairment reported
Branchbrook Park	18	eutrophication - see Introduction to Section 3, 2nd paragraph	1979 Intensive		Branchbrook Park Lake-04	insufficient data	overall use support status unclear			no use impairment reported
Burnt Mill	92	Macrophytes, Total Phosphorus	1991 Phase I		Burnt Mill Pond-17	non attainment			aesthetics	still listed
Canistear Reservoir	8	fish consumption/Hg in fish tissue	Fish Consumption Advisory		Canistear Reservoir-03	non attainment			Hg in fish	still listed

Table 3-1. Lakes originally listed in New Jersey's 1998 303(d) List and their assessment status in the 2002 Integrated Report.

1998 LAKE NAME	1998 WATERSHED	ISSUE in 1998	REPORT TYPE	COMMENTS	2002 LAKE NAME	2002 ASSESSMENT	2002 SUBLIST 3 ISSUES	2002 SUBLIST 4 ISSUES	2002 SUBLIST 5 issues	303(d) DELISTING JUSTIFICATION
Carasaljo	46	fish consumption/Hg in fish tissue	1989 LWQA, Fish Consumption Advisory		Carasaljo Lake-13	nonattainment due to violations of primary contact sanitary standard and fish consumption advisory			Hg in fish, violations of primary contact sanitary standard	still listed
Carnegie	34	fish consumption/Hg in fish tissue	1977 LWQA, Fish Consumption Advisory		Carnegie Lake-10	For recreational use: insufficient data. For fish consumption: List 5			Hg in fish	still listed
Clark's Pond	82	eutrophication - see Introduction to Section 3, 2nd paragraph	1979 Intensive		Clarks Pond-17	insufficient data	overall use support status unclear			no use impairment reported
Clove	3	Algae, Total Phosphorus	1983 NJLMP		Clove Lake-01	non attainment			aesthetics	still listed
Columbia	6	eutrophication - see Introduction to Section 3, 2nd paragraph	1988 LWQA		Columbia Lake-01	insufficient data	overall use support status unclear			no use impairment reported
Como	47	eutrophication	1988 LWQA, Lakes Bond Act Phase I		Como Lake-12	non attainment			aesthetics	still listed
Cooper River Lake	60	fish consumption/chlordane in fish tissue	1989 LWQA, Fish Consumption Advisory		Cooper River Lake-18	For recreational use: insufficient data. For fish consumption: List 5	aesthetics status: insufficient data		chlordane in fish tissue	still listed
Cooper River Park	60	fish consumption/Hg in fish tissue	Fish Consumption Advisory		Cooper River Park-18	non attainment			Hg in fish	still listed
Cranberry	16	Macrophytes, Total Phosphorus, fish consumption/Hg in fish tissue	1989 Phase I, Fish Consumption Report		Cranberry Lake-01	non attainment			Hg in fish, aesthetics	still listed
Crystal Lake	50	fish consumption/Hg in fish tissue: aesthetics	Fish Consumption Advisory, 1989 LWQA.		Crystal Lake-20	For fish consumption: List 5, For recreational use: insufficient data	aesthetics status: insufficient data		Hg in fish	still listed
Davidson's Mill	35	Macrophytes, Algae	1983 NJLMP		Davidsons Mill Pond-09	non attainment			aesthetics and impaired fin fishery	still listed
Deal	41	Algae, Macrophytes	1994 Phase II		Deal Lake-12	non attainment			aesthetics	still listed
Dennisville	93	Macrophytes, Algae, Total Phosphorus	1988 LWQA with additional sources indicating recreational use impairment		Dennisville Lake-16	non attainment			aesthetics	still listed
Devoe	37	Macrophytes, Algae	1983 NJLMP		De Voe Lake-09	non attainment			aesthetics	still listed
Dundee Lake	18	fish consumption/Hg in fish tissue	Fish Consumption Report		Dundee Lake-04	non attainment			Hg in fish	still listed
East Cr. Lake	93	fish consumption/Hg in fish tissue	Fish Consumption Report	Location: Eldora, Cape May Co.	East Creek Lake-16	non attainment			Hg in fish	still listed
East Creek Lake	93	Macrophytes, fish consumption/Hg in fish tissue	1989 LWQA, Fish Consumption Report	Location: Belleplain State Forest	East Creek Pond-16	For recreational use: insufficient data. For fish consumption: List 5	aesthetics status: insufficient data		Hg in fish	still listed
Echo	27	Algae, Total Phosphorus	1983 NJLMP		Echo Lake-07	non attainment			aesthetics	still listed

Table 3-1. Lakes originally listed in New Jersey's 1998 303(d) List and their assessment status in the 2002 Integrated Report.

1998 LAKE NAME	1998 WATERSHED	ISSUE in 1998	REPORT TYPE	COMMENTS	2002 LAKE NAME	2002 ASSESSMENT	2002 SUBLIST 3 ISSUES	2002 SUBLIST 4 ISSUES	2002 SUBLIST 5 issues	303(d) DELISTING JUSTIFICATION
Etra	34	Macrophytes, Algae	1991 LWQA, Phase II Implementation		Etra Lake-10	non attainment			aesthetics	still listed
Evans	58	eutrophication - see Introduction to Section 3, 2nd paragraph	1989 LWQA		Evans Pond-18	insufficient data	overall use support status unclear			no use impairment reported
Farrington	35	eutrophication - see Introduction to Section 3, 2nd paragraph	1989 LWQA		Farrington Lake-09	insufficient data	overall use support status unclear			no use impairment reported
Foxmill	78	eutrophication - see Introduction to Section 3, 2nd paragraph	1988 LWQA		Foxmill Lake-17	insufficient data	overall use support status unclear			no use impairment reported
Franklin	39	Algae	1987 Phase II		Franklin Lake-12	non attainment			aesthetics	still listed
Ghost	15	macrophytes, total phosphorus	1992 LWQA, Lakes Bond Act Phase I		Ghost Lake-01	non attainment			aesthetics	still listed
Giampietro	85	Algae, Macrophytes	1987 Phase I		Albert Giampietro-17	non attainment			aesthetics	still listed
Greenwich	68	eutrophication - see Introduction to Section 3, 2nd paragraph	1989 LWQA		Greenwich Lake-18	insufficient data	use support status unclear			no use impairment reported
Greenwood	7	Macrophytes, Sedimentation, Total Phosphorus, Low DO	1992 Phase II		Greenwood Lake-03	non attainment			aesthetics, Total Phosphorus, DO	still listed
Grenloch	64	Algae, Total Phosphorus	1992 LWQA, Lakes Bond Act Phase I		Grenloch Lake-18	non attainment			aesthetics	still listed
Haddon	61	Total Phosphorus	1985 LWQA		Haddon Lake-18	insufficient data	overall use support status unclear			no use impairment reported
Hammonton	77	Macrophytes	1991 Phase II		Hammonton Lake-14	non attainment			aesthetics	still listed
Harrisonville	74	Macrophytes, Total Phosphorus	1992 LWQA, Lakes Bond Act Phase I		Harrisonville Lake-18	non attainment			aesthetics	still listed
Harrisville Lake	80	fish consumption/Hg in fish tissue	Fish Consumption Advisory		Harrisville Lake-14	non attainment			Hg in fish	still listed
Harrisville Pond	66	eutrophication - see Introduction to Section 3, 2nd paragraph	1992 LWQA		Harrisville Pond-14	insufficient data	overall use support status unclear			no use impairment reported
Hooks Creek	36	Macrophytes	1992 LWQA, Lakes Bond Act Phase I		Hooks Creek Lake-12	non attainment			aesthetics	still listed
Hopatcong	16	Macrophytes, Algae. fish consumption/Hg in fish tissue	1989 Phase II, Fish Consumption Advisory		Lake Hopatcong-01	non attainment			Hg in fish, aesthetics, Aquatic life (threatened)	still listed
Imlaystown	45	Macrophytes, Total Phosphorus	1983 NJLMP		Imlaystown Lake-20	non attainment			aesthetics	still listed
Indian Mills	70	eutrophication - see Introduction to Section 3, 2nd paragraph	1989 LWQA		Indian Mills Lake-14	insufficient data	overall use support status unclear			no use impairment reported
Iona	92	eutrophication - see Introduction to Section 3, 2nd paragraph	1989 LWQA		Iona Lake-17	non attainment	aesthetics status: insufficient data		Violation of primary contact sanitary standard	still listed
Kirkwood	60	Algae, Total Phosphorus	1983 NJLMP		Kirkwood Lake-18	non attainment			aesthetics	still listed
Lake Carasajlo	46	fish consumption/Hg in fish tissue	Fish Consumption Advisory		Carasajlo Lake-13	non attainment			Hg in fish	still listed
Laurel	64	eutrophication - see Introduction to Section 3, 2nd paragraph	1988 LWQA		Laurel Lake 1-17	insufficient data	overall use support status unclear			no use impairment reported

Table 3-1. Lakes originally listed in New Jersey's 1998 303(d) List and their assessment status in the 2002 Integrated Report.

1998 LAKE NAME	1998 WATERSHED	ISSUE in 1998	REPORT TYPE	COMMENTS	2002 LAKE NAME	2002 ASSESSMENT	2002 SUBLIST 3 ISSUES	2002 SUBLIST 4 ISSUES	2002 SUBLIST 5 issues	303(d) DELISTING JUSTIFICATION
Lenape	91	fish consumption/Hg in fish tissue	1988 LWQA. Fish Consumption Advisory		Lenape Lake-15	nonattainment due to violations of primary contact sanitary standard and fish consumption advisories for Hg	aesthetics status: insufficient data		Hg in fish, violations of primary contact sanitary standard	still listed
Lily	95	Algae, Macrophytes	1983 NJLMP		Lily Lake-15	non attainment			aesthetics	still listed
Lincoln Park Lake	14	Algae, Total Phosphorus	1983 NLJMP		Lincoln Park Lake-05	non attainment			aesthetics	still listed
Mac's Pond	43	eutrophication - see Introduction to Section 3, 2nd paragraph	1989 LWQA		Mac's Pond-17	insufficient data	overall use support status unclear			no use impairment reported
Malaga	92	eutrophication - see Introduction to Section 3, 2nd paragraph	1992 LWQA		Malaga Lake-17	nonattainment due to violations of primary contact sanitary standard	aesthetics status: insufficient data		violations of primary contact sanitary standard	still listed
Manahawkin	67	Macrophytes	1983 NJLMP	recreational use partially restored through lake restoration	Manahawkin Lake-13	nonattainment due to violations of primary contact sanitary standard			violations of primary contact sanitary standard	still listed
Manalapan	37	Macrophytes, Algae	1983 NJLMP		Manalapan Lake-09	non attainment			aesthetics	still listed
Manasquan Reservoir	43	fish consumption/Hg in fish tissue	Fish Consumption Advisory		Manasquan Reservoir-12	non attainment			Hg in fish	still listed
Marcia	1	eutrophication - see Introduction to Section 3, 2nd paragraph	1991 LWQA		Marcia Lake-01	insufficient data	overall use support status unclear			no use impairment reported
Mary Elmer	82	Algae, Macrophytes	1983 NJLMP		Mary Elmer Lake-17	non attainment			aesthetics	still listed
Maskells Mill Pond	86	fish consumption/Hg in fish tissue	Fish Consumption Advisory		Maskells Millpond-17	non attainment			Hg in fish	still listed
Memorial	78	Algae, Total Phosphorus	1983 NJLMP		Memorial Lake-17	non attainment			aesthetics	still listed
Menantico Pond	85	eutrophication - see Introduction to Section 3, 2nd paragraph	1992 LWQA		Menantico Lake-17	insufficient data	overall use support status unclear			no use impairment reported
Mercer County Park	40	eutrophication - see Introduction to Section 3, 2nd paragraph	1989 LWQA		Mercer Co. Park Lake-11	insufficient data	overall use support status unclear			no use impairment reported
Merrill Cr. Reservoir	25	fish consumption/Hg in fish tissue	Fish Consumption Advisory		Merrill Creek Reservoir-01	non attainment			Hg in fish	still listed
Mirror	56	fish consumption/Hg in fish tissue	1988 LWQA. Fish Consumption Advisory		Mirror Lake-19	nonattainment due to violations of primary contact sanitary standard and fish consumption advisories for Hg	aesthetics status: insufficient data		Hg in fish, violations of primary contact sanitary standard	still listed
Monksville Reservoir	7	fish consumption/Hg in fish tissue	Fish Consumption Advisory		Monksville Reservoir-03	non attainment			Hg in fish	still listed
Mountain Lake	12	fish consumption/Hg in fish tissue	Fish Consumption Advisory		Mountain Lake-06	nonattainment due to violations of primary contact sanitary standard and fish consumption advisories for Hg			Hg in fish, violations of primary contact sanitary standard	still listed

Table 3-1. Lakes originally listed in New Jersey's 1998 303(d) List and their assessment status in the 2002 Integrated Report.

1998 LAKE NAME	1998 WATERSHED	ISSUE in 1998	REPORT TYPE	COMMENTS	2002 LAKE NAME	2002 ASSESSMENT	2002 SUBLIST 3 ISSUES	2002 SUBLIST 4 ISSUES	2002 SUBLIST 5 issues	303(d) DELISTING JUSTIFICATION
Mt. Hope Pond	12	eutrophication - see Introduction to Section 3, 2nd paragraph	1989 LWQA		Mount Hope Pond-06	insufficient data	overall use support status unclear			no use impairment reported
Musconetcong		Macrophytes, Algae	1993 Phase I		Musconetcong Lake-01	non attainment			aesthetics	still listed
Narriticon	72	eutrophication - see Introduction to Section 3, 2nd paragraph	1989 LWQA		Narraticon Lake-18	insufficient data	overall use support status unclear			no use impairment reported
New Brooklyn	91	Algae, Macrophytes. Fish consumption/Hg in fish tissue	1983 NJLMP. Fish Consumption Advisory		New Brooklyn Lake-15	For recreational use and fish consumption: non attainment			Hg in fish, aesthetics	still listed
New Market	30	fish consumption/PCBs in fish tissue	1988 LWQA. Fish Consumption Advisory (recent)		New Market Pond-09	For recreational use: insufficient data. For fish consumption: non attainment List 5	aesthetics status: insufficient data		fish consumption/PCBs in fish tissue, aquatic life	still listed
Newton Lake	60	fish consumption/chlordane in fish tissue	Fish Consumption Advisory		Newton Lake-18	non attainment			chlordane in fish tissue	still listed
North Hudson Park	17	Algae, Total Phosphorus	1983 NJLMP	Phase II Project Completed in 1984. Maximum depth restored to seventeen feet. Nuisance algal populations greatly decreased. but nutrient levels remain high.	North Hudson Park Lake-05	non attainment			aesthetics	still listed
Nummi (Nummy)	93	Macrophytes, fish consumption/Hg in fish tissue	1989 LWQA, Fish Consumption Advisory	Location: Woodbine, Cape May Co.	Lake Nummy-16	nonattainment due to violations of primary contact sanitary standard and fish consumption advisories for Hg	aesthetics status: insufficient data		violations of primary contact sanitary standard, Hg in fish	still listed
Oakford	45	Algae, Total Phosphorus	1991 LWQA		Oakford Lake-20	insufficient data	overall use support status unclear			no use impairment reported
Oswego	66	Macrophytes	1992 LWQA		Oswego Lake-14	insufficient data	overall use support status unclear			no use impairment reported
Overpeck	14	Algae, Total Phosphorus	1983 NJLMP		Overpeck Creek-05	non attainment			aesthetics	still listed
Pakim	56	Algae	1991 LWQA		Pakim Pond-19	insufficient data	overall use support status unclear			no use impairment reported
Parvin	92	Algae, Total Phosphorus	1992 LWQA		Parvin Lake-17	nonattainment due to violations of primary contact sanitary standard	aesthetics status: insufficient data		violations of primary contact sanitary standard	still listed
Prompton Lake	19	fish consumption/Hg in fish tissue	Fish Consumption Advisory		Prompton Lake-03	non attainment			Hg in fish	still listed
Presidential	56	Algae	1989 LWQA		Presidential Lakes-19	nonattainment due to violations of primary contact sanitary standard	aesthetics status: insufficient data		violations of primary contact sanitary standard	still listed
Prosperstown	45	Total Phosphorus	1988 LWQA		Prosperstown Lake-20	insufficient data	overall use support status unclear			no use impairment reported

Table 3-1. Lakes originally listed in New Jersey's 1998 303(d) List and their assessment status in the 2002 Integrated Report.

1998 LAKE NAME	1998 WATERSHED	ISSUE in 1998	REPORT TYPE	COMMENTS	2002 LAKE NAME	2002 ASSESSMENT	2002 SUBLIST 3 ISSUES	2002 SUBLIST 4 ISSUES	2002 SUBLIST 5 issues	303(d) DELISTING JUSTIFICATION
Rainbow	92	eutrophication - see Introduction to Section 3, 2nd paragraph	1979 Intensive		Rainbow Lake-17	insufficient data	overall use support status unclear			no use impairment reported
Rising Sun	40	eutrophication - see Introduction to Section 3, 2nd paragraph	1991 LWQA		Rising Sun-11	insufficient data	overall use support status unclear			no use impairment reported
Rosedale	34	eutrophication - see Introduction to Section 3, 2nd paragraph	1989 LWQA		Rosedale Lake-10	insufficient data	overall use support status unclear			no use impairment reported
Round Valley Rec Area	24	Macrophytes, Algae	1991 LWQA, Lakes Bond Act Phase I		Round Valley Reservoir Recreation Area-08	recreational use: non attainment			aesthetics	still listed
Round Valley Reservoir	24	fish consumption/Hg in fish tissue	Fish Consumption Advisory		Round Valley Reservoir-08	non attainment			Hg in fish	still listed
Sawmill	1	eutrophication - see Introduction to Section 3, 2nd paragraph	1992 LWQA		Sawmill Pond-01	insufficient data	overall use support status unclear			no use impairment reported
Saxton	16	eutrophication - see Introduction to Section 3, 2nd paragraph	1988 LWQA		Saxton Lake-01	insufficient data	overall use support status unclear			no use impairment reported
Shadow Lake	38	fish consumption/Hg in fish tissue	Fish Consumption Advisory		Shadow Lake-12	non attainment			Hg in fish	still listed
Shaws Mill	90	eutrophication - see Introduction to Section 3, 2nd paragraph	1991 LWQA		Shaws Mill Pond-17	insufficient data	overall use support status unclear			no use impairment reported
Shenandoah	46	Macrophytes, Algae	1992 LWQA, Lakes Bond Act Phase II		Lake Shennadoah-13	non attainment			aesthetics	still listed
Shepherd	7	eutrophication - see Introduction to Section 3, 2nd paragraph	1989 LWQA		Sheppard Pond-03	insufficient data	overall use support status unclear			no use impairment reported
Silver Lake	Monmouth Co.	eutrophication - see Introduction to Section 3, 2nd paragraph	1991 LWQA		Silver Lake-12	insufficient data	overall use support status unclear			no use impairment reported
Smithville	56	eutrophication - see Introduction to Section 3, 2nd paragraph	1989 LWQA		Smithville Lake-19	insufficient data	overall use support status unclear			no use impairment reported
Spring Lake	44	Macrophytes, Algae	1983 NJLMP		Spring Lake-20	non attainment			aesthetics	still listed
Spring Lake	42	Macrophytes, Algae. Fish consumption/Hg in fish tissue	1983 NJLMP. Fish Consumption Advisory		Spring Lake-12	non attainment			Hg in fish, aesthetics	still listed
Spruce Run Reservoir	24	fish consumption/Hg in fish tissue	Fish Consumption Advisory	fin fishery impaired by frequent and significant water withdrawals	Spruce Run Reservoir-08	nonattainment due to violations of primary contact sanitary standard and fish consumption advisories for Hg			Hg in fish, violations of primary contact sanitary standard, aquatic life	still listed
Stafford Forge Lake	80	fish consumption/Hg in fish tissue	Fish Consumption Advisory		Stafford Forge Lake-13	non attainment			Hg in fish	still listed
Steenykill	4	eutrophication - see Introduction to Section 3, 2nd paragraph	1992 LWQA		Steeny Kill Lake-01	insufficient data	overall use support status unclear			no use impairment reported
Stewart Lake	60	fish consumption/chlordane in fish tissue	Fish Consumption Advisory		Stewart Lake-18	non attainment			chlordane in fish tissue	still listed

Table 3-1. Lakes originally listed in New Jersey's 1998 303(d) List and their assessment status in the 2002 Integrated Report.

1998 LAKE NAME	1998 WATERSHED	ISSUE in 1998	REPORT TYPE	COMMENTS	2002 LAKE NAME	2002 ASSESSMENT	2002 SUBLIST 3 ISSUES	2002 SUBLIST 4 ISSUES	2002 SUBLIST 5 issues	303(d) DELISTING JUSTIFICATION
Stockton State (Fred)	80	eutrophication - see Introduction to Section 3, 2nd paragraph	1988 LWQA		Stockton State-14	insufficient data	overall use support status unclear			no use impairment reported
Stone Tavern	40	eutrophication - see Introduction to Section 3, 2nd paragraph	1992 LWQA		Stone Tavern-11	insufficient data	overall use support status unclear			no use impairment reported
Stony	1	eutrophication - see Introduction to Section 3, 2nd paragraph	1992 LWQA		Stony Lake-01	insufficient data	overall use support status unclear			no use impairment reported
Strawbridge	57	Algae, Total Phosphorus, Chlorodane in fish tissue	1983 NJLMP, Fish tissue advisory	TMDL in place for the nutrient issue	Strawbridge Lake-18	non attainment (chlordanes)		aesthetics: 4a due to TMDL in place for nutrients	Chlorodane in fish tissue	still listed
Success	48	eutrophication - see Introduction to Section 3, 2nd paragraph	1992 LWQA		Success Lake-13	insufficient data	overall use support status unclear			no use impairment reported
Sunrise	30	eutrophication - see Introduction to Section 3, 2nd paragraph	1988 LWQA		Sunrise Lake-06	insufficient data	overall use support status unclear			no use impairment reported
Sunset	82	Algae, Total Phosphorus	1983 NJLMP		Sunset Lake-17	non attainment due to aesthetics and fecal coliform violations			aesthetics and violations of primary contact sanitary standard	still listed
Surprise	30	eutrophication - see Introduction to Section 3, 2nd paragraph	1988 LWQA		Surprise Lake-03	nonattainment due to violations of primary contact sanitary standard			violations of primary contact sanitary standard	still listed
Swartswood	6	Algae, Macrophytes. Hg in fish tissue	1988 LWQA Lakes Bond Act Phase II. Fish Consumption Advisories		Swartswood Lake-01	recreational use and fish consumption: non attainment			Hg in fish, aesthetics	still listed
Sylvan, Lower	52	Algae, Total Phosphorus	1994 Phase II	TMDL in place for sediment and phosphorus	Lower Sylvan Lake-20	TMDL in place: 4a		Aesthetics/eutrophication: TMDL in place - 4a.		TMDL in place for sediment and phosphorus
Sylvan, Upper	52	Algae, Total Phosphorus, Fecal coliform bacteria	1994 Phase II, recreational beach report	recreational (aesthetic) use restored through lake restoration TMDL. Fecal coliform violations at bathing beach	Upper Sylvan Lake-20	Aesthetics: TMDL in place - 4a. Primary contact: non attainment		Aesthetics/eutrophication: TMDL in place - 4a.	violations of primary contact sanitary standard	still listed
Thundergust	92	eutrophication - see Introduction to Section 3, 2nd paragraph	1991 LWQA		Thundergust Lake-17	insufficient data	overall use support status unclear			no use impairment reported
Topanemus	37	Macrophytes, Algae	1983 NJLMP		Topanemus Lake-09	non attainment			aesthetics	still listed
Tuckahoe	94	eutrophication - see Introduction to Section 3, 2nd paragraph	1992 LWQA	assessed as mesotrophic.	Tuckahoe Lake-15	full attainment				lake originally assessed as mesotrophic, no known use impairments
Turkey Swamp	43	eutrophication - see Introduction to Section 3, 2nd paragraph	1988 LWQA		Turkey Swamp-12	insufficient data	overall use support status unclear			no use impairment reported

Table 3-1. Lakes originally listed in New Jersey's 1998 303(d) List and their assessment status in the 2002 Integrated Report.

1998 LAKE NAME	1998 WATERSHED	ISSUE in 1998	REPORT TYPE	COMMENTS	2002 LAKE NAME	2002 ASSESSMENT	2002 SUBLIST 3 ISSUES	2002 SUBLIST 4 ISSUES	2002 SUBLIST 5 issues	303(d) DELISTING JUSTIFICATION
Turnmill	48	eutrophication - see Introduction to Section 3, 2nd paragraph	1991 LWQA	assessed as mesotrophic.	Turnmill Lake-13	full attainment				lake originally assessed as mesotrophic, no known use impairments
Union Lake	92	fish consumption/Hg in fish tissue	Fish Consumption Advisory		Union Lake-17	non attainment			Hg in fish	still listed
Verona Park	18	Algae, Total Phosphorus	1983 NJLMP		Verona Park-04	non attainment			aesthetics	still listed
Wanaque Reservoir	7	fish consumption/Hg in fish tissue	Fish Consumption Advisory		Wanaque Reservoir-03	non attainment			Hg in fish	still listed
Watchung	30	eutrophication - see Introduction to Section 3, 2nd paragraph	1988 LWQA		Watchung Lake-09	insufficient data	overall use support status unclear			no use impairment reported
Wawayanda	5	eutrophication - see Introduction to Section 3, 2nd paragraph	1991 LWQA		Wawayanda Lake-02	insufficient data	overall use support status unclear			no use impairment reported
Weamaconk	37	Macrophytes, Total Phosphorus	1993 Phase I		Weamaconk Lake-09	non attainment			aesthetics	still listed
Weequahic	29/28	Algae, Total Phosphorus	1989 Phase II	Phase II Project Completed in 1989. Erosion problems around lakeshore corrected; water quality still highly eutrophic.	Weequahic Lake-07	non attainment			aesthetics	still listed
Wells Mill	67	eutrophication - see Introduction to Section 3, 2nd paragraph	1988 LWQA		Wells Mills Reservoir-13	insufficient data	overall use support status unclear			no use impairment reported
Wilson	92	fish consumption/Hg in fish tissue	1988 LWQA, Fish Consumption Advisory		Wilson Lake-17	nonattainment due to fecal coliform violations (recreational use) & fish consumption advisories			Hg in fish, violations of primary contact sanitary standard	still listed
Woodbury	65	Algae, Total Phosphorus	1983 NJLMP		Woodbury Lake-18	non attainment			aesthetics	still listed
Woodstown Mem. Lake	78	fish consumption/Hg in fish tissue	Fish Consumption Advisory		Woodstown Mem Lake-18	non attainment			Hg in fish	still listed
Wreck	47	Algae	1988 LWQA, Lake Bond Act Phase II		Wreck Pond-12	non attainment			aesthetics	still listed